

Amendments

Please amend the Drawings as follows:

Figure 16 is added, and is enclosed herein labeled "New Sheet" in the top margin. Figure 16 is equivalent to the figure labeled Graph 1 in the Specification, and no new matter has been added.

Please amend the Specification as follows:

On page 7 of the Specification:

Replace the first full paragraph beginning "AA is evaluated...", with the replacement paragraph as follows:

AA is evaluated according to versions of the present invention by locating the nearest point **20** within a limited predetermined range **24** of distances **26** from the eye **12** for which a change in distance **26** within the range **24** causes a relatively constant change in the eye's accommodation power. To focus on a target **22** at any distance **26**, the dioptric power of the overall lens (i.e. the accommodated power of the lens **16** of the eye **12** plus the power of any additional lens **28**) equals  $(100)/(\text{distance } 26 \text{ in centimeters between the target } 22 \text{ and the eye } 12)$ . ~~See Graph 1~~ Refer to Figure 16 for the relationship of overall lens power to distance **26** between the target **22** and the eye **12**. This, thus, is an inverse relationship, for which only limited ranges in the most common near-vision distance values (10 centimeters to 60 centimeters) have a relatively constant affect on accommodation.

On page 8 of the Specification:

Remove the title Graph 1 and remove the related figure.